

Abstract

The present invention provides an anti-static film provided with a hard coat layer in which superior optical properties, physical properties, and anti-static properties are maintained, and in addition, in which reflectivity is reduced and interference unevenness is prevented. The anti-static film is produced by providing a hard coat layer on the surface of a transparent substrate directly or via another layer, in which the hard coat layer contains at least resin, conductive material, and low refractive index material, surface electric resistance thereof is $1.0 \times 10^{11} \Omega/\square$ or less, and the Y value thereof obtained by 5 degree specular reflectance is 4.0% or less.